## REPORT DOCUMENTATION PAGE

December 2001

Annual - Oct. 1, 2000, to Sept. 30, 2001

Water Resouces Data - Virginia - Water Year 2001

Volume 2. Ground-Water-Level and Ground-Water-Quality Records

Roger K. White and Eugene D. Powell

U.S. Geological Survey, Water Resources Division 1730 East Parham Road Richmond, Virginia 23228 USGS-WDR-VA-01-2

U.S. Geological Survey, Water Resources Division 1730 East Parham Road Richmond, Virginia 23228 USGS-WDR-VA-01-2

Prepared in cooperation with the Virginia Department of Environmental Quality and with other agencies

No restriction on distribution. This report may be purchased from the National Technical Information Service, Springfield, VA 22161.

Water-resources data for the 2001 water year for Virginia consist of records of water levels and water quality of ground-water wells. This report (Volume 2. Ground-Water-Level and Ground-Water-Quality Records) contains water levels at 267 observation wells and water quality at 84 wells. Locations of these wells are shown on figures 4, 5, 6, and 7. The data in this report represent that part of the National Water Data System collected by the U.S. Geological Survey and cooperating State and Federal agencies in Virginia.

\*Virginia, \*Hydrologic data, \*Ground water, \*Water quality

329

Water levels, Water analyses, Chemical analyses, Water temperatures

Unclassified

## GENERAL INSTRUCTION FOR COMPLETING SF 298

The ReportDocum entation Page (RDP) is used in announcing and cataloging reports. It is important that this information be consistent with rest of the report, particularly the cover and title page. Instructions for filling in each block of the form follow. It is important to stay within the lines to meet optical scanning requirements.

- Block 1. Agency Use Only (Leave blank).
- Block 2. <u>ReportDate</u>. Full publication date including day, month, and year, if available (e.g. 1 Jan 88). Mustcite at least the year.
- Block 3. Type of Report and Dates Covered. State whether report is interim, final, etc. If applicable, enterinclusive report dates (e.g. 10 Jun 87 30 Jun 88).
- Block 4. <u>Title and Subtitle</u>. A title is taken from the part of the report that provides the most meaning ful and complete information. When a report is prepared in more than one volume, repeat the primary title, add volume number, and include subtitle for the specific volume. On classified documents enter the title classification in parentheses.
- Block 5. Funding Numbers. To include contract and grantnum bers; may include program elem entnum ber(s), projectnum ber(s), task number(s), and work unitnum ber(s). Use the following labels:

C - Contract PR - Project
G - Grant TA - Task
PE - Program WU - Work Unit
Element Accession No.

- Block 6. <u>Author(s)</u>. Name(s) ofperson(s) responsible forwriting the report, performing the research, or credited with the content of the report. If editor or compiler, this should follow the name(s).
- Block 7. <u>Performing Organization Name(s) and Address(es)</u>. Self-explanatory.
- Block 8. <u>Performing Organization Report</u>
  <u>Number</u>. Enter the unique alphanumeric report number(s) assigned by the organization performing the report.
- B lock 9. Sponsoring M on itoring Agency N am e(s) and Address(es). Self-explanatory.
- Block 10. <u>Sponsoring Monitoring Agency</u> <u>Report Number</u>. (If known)

B lock 11. <u>Supplem entary Notes</u>. Enter inform ation not included elsewhere such as: Prepared in cooperation with...; Trans. of ...; To be published in... When a report is revised, include a statem entwhether the new report supersedes or supplements the other report.

Block 12a. <u>Distribution Availability Statement.</u>
Denotes public availability or limitations. Cite any availability to the public. Enteradditional limitations or special markings in all capitals (e.g. NOFORN, REL, ITAR).

DOD - See DoDD 5230.24, "Distribution

Statements on Technical

Docum ents."

DOE - See authorities.

NASA - See Handbook NHB 2200.2.

NTIS - Leave blank.

Block 12b. Distribution Code

DOD - Leave blank

DOE - EnterDOE distribution categories

from the Standard Distribution for Unclassified Scientific and Technical

Reports.

NASA - Leave blank. NTIS - Leave blank.

- Block 13. <u>Abstract</u>. Include a brief (Maximum 200 words) factual sum mary of the most significant information contained in the report.
- Block 14. <u>SubjectTerms</u>. Keywords orphrases identifying major subjects in the report.
- B lock 15.  $\underline{{\tt Num}\, berofpages}.$  Enterthe total num berofpages.
- Block 16. <u>Price code</u>. Enter appropriate price code (NTIS only).
- Blocks 17.-19. <u>Security Classifications</u>. Self-explanatory. EnterU S. Security Classification in accordance with the U S. Security Regulations (ie., UNCLASSFED). If form contains classified information, stamp classification on the top and bottom of the page.
- Block 20. <u>Lim tation of Abstract</u>. This block must be completed to assign a lim tation to the abstract. Entereither UL (unlim ited) or SAR (same as report). An entry in this block is necessary if the abstract is to be limited. If blank, the abstract is assumed to be unlimited.